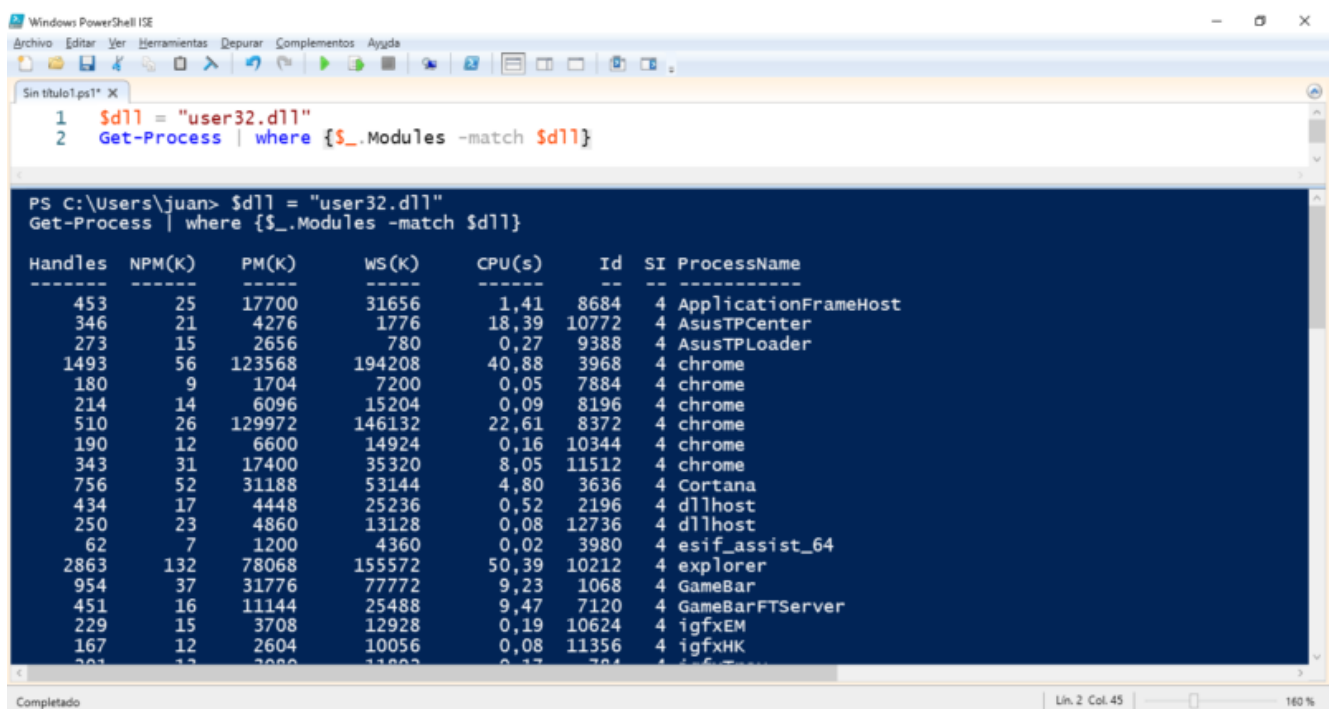


Ejercicios de PowerShell: indicar el nombre de una dll y mostrar todos los procesos que utilizan dicha dll

[crayon-6a9d609c58b9d870163633/]



The screenshot shows a Windows PowerShell ISE window with a script that sets a variable `$dll` to "user32.dll" and then uses `Get-Process | where {$_.Modules -match $dll}` to list all processes using that DLL. The output is a table with columns: Handles, NPM(K), PM(K), WS(K), CPU(s), Id, SI, and ProcessName. The processes listed include ApplicationFrameHost, AsusTPCenter, AsusTPLoader, chrome, Cortana, dllhost, esif_assist_64, explorer, GameBar, GameBarFTServer, igfxEM, and igfxHK.

```
1 $dll = "user32.dll"
2 Get-Process | where {$_.Modules -match $dll}
```

PS C:\Users\juan> \$dll = "user32.dll"
Get-Process | where {\$_.Modules -match \$dll}

Handles	NPM(K)	PM(K)	WS(K)	CPU(s)	Id	SI	ProcessName
453	25	17700	31656	1,41	8684	4	ApplicationFrameHost
346	21	4276	1776	18,39	10772	4	AsusTPCenter
273	15	2656	780	0,27	9388	4	AsusTPLoader
1493	56	123568	194208	40,88	3968	4	chrome
180	9	1704	7200	0,05	7884	4	chrome
214	14	6096	15204	0,09	8196	4	chrome
510	26	129972	146132	22,61	8372	4	chrome
190	12	6600	14924	0,16	10344	4	chrome
343	31	17400	35320	8,05	11512	4	chrome
756	52	31188	53144	4,80	3636	4	Cortana
434	17	4448	25236	0,52	2196	4	dllhost
250	23	4860	13128	0,08	12736	4	dllhost
62	7	1200	4360	0,02	3980	4	esif_assist_64
2863	132	78068	155572	50,39	10212	4	explorer
954	37	31776	77772	9,23	1068	4	GameBar
451	16	11144	25488	9,47	7120	4	GameBarFTServer
229	15	3708	12928	0,19	10624	4	igfxEM
167	12	2604	10056	0,08	11356	4	igfxHK